

## Downhole Geochemistry (DG1)

H0001 Exploration Licence Data header file  
 H0002 Version 1  
 H0003 Generated 04-10-16  
 H0004 Reporting period end\_date 05-11-16  
 H0005 State Tasmania  
 H0100 Tenement\_name EL33\_2008  
 H0101 Tenement\_holder Geological Educational & Mining Services Pty Ltd  
 H0102 Project\_name Una Plains  
 H0103 Map\_sheet\_number\_250K K5521; NORTH EAST  
 H0113 Map\_sheet\_number\_100K 8415; FORRESTER  
 H0123 Map\_sheet\_number\_25K 5642; ALBERTON  
 H0123 Map\_sheet\_number\_25K 5642; VICTORIA  
 H0200 Start\_of\_data\_acquisition 06-11-15  
 H0201 End\_of\_data\_acquisition 04-10-16  
 H0202 Data\_format SG1  
 H0203 Number\_of\_data\_records 0  
 H0204 Date\_of\_metadata\_update 04-10-16  
 H0300 FileNames  
 H0301 assay\_data\_file EL332008\_201516\_03\_dhassay.txt  
 H0600 Sample\_Code Sample\_Type  
 H0601 R Diamond Drill core  
 H0700 Sample\_Processing\_Code Sample\_Processing\_Details  
 H0701 FA25\_AAS 12hr Dry @ 80C - Jaw Cruch to 80% <3mm - Total Pulv (LM5) to 90% <75um - 200g Split for assay  
 H0702 ScreenFire 12hr Dry @ 80C - Jaw Cruch to 80% <3mm - Total Pulv (LM5) to 90% <75um - 500g Split for assay  
 H0800 Assay\_code Assay\_Description  
 H0801 FA25\_AAS FA/AAS Fire Assay (25g)/flame Atomic Absorption Spectrometry  
 H0802 ScreenFire Screen Fire Assay  
 H0804 AT/OES 4 Acid Digest in Teflon Tube / Inductively Coupled Plasma Optical (Atomic) Emission Spectrometry  
 H0805 AA-52 3 Acid Digest in Teflon Tube / Inductively Coupled Plasma Optical (Atomic) Emission Spectrometry  
 H0900 Remarks Down Hole Geochemistry  
 H1000 Project Prospect  
 H1001  
 H1002  
 H1003  
 D Project Prospect  
 EOF

Sample\_Description  
Core, Sample interval

Assay\_company  
Bernie Research Laboratory Pty Ltd  
Bernie Research Laboratory Pty Ltd  
Bernie Research Laboratory Pty Ltd  
Bernie Research Laboratory Pty Ltd

Hole-ID	From	To	Sample	Au_ppm Au_Rp1 (F650)	Au_ppm FA25_AAS	Au_Avg	Ag_ppm AT/OES	As_ppm AT/OES	AA-52	Cu AA-52	Pb AA-52	Zn AA-52	Batch
	metre	metre		ppm	ppm	ppm	ppm	ppm	%	%	%	%	
	0.10	0.10	-	0.99	0.01	0.01	1	50	0.01	0.01	0.01	0.01	
Hole-ID	From	To	Sample	Au_ppm	Au_ppm	Au_ppm	Ag_ppm	As_ppm	As_%	Cu_%	Pb_%	Zn_%	Batch